Journal of Engineering and Technology Management, 10 (1993) 421–422
Elsevier

Author Index Volume 10

Anderson, P., Toward exemplary research in the management of technology—An introductory research 7- 22

Badawy, A.M., *see* Badawy, M.K. 1- 5
Badawy, M.K. and A.M. Badawy, Directions for scholarly research in management of technology—Editorial commentary 1- 5
Brockhoff, K.K. and V.R. Rao, Toward a demand forecasting model for preannounced new technological products 211–228

Choi, T., *see* Liker, J.K. 229–264
Cordero, R., *see* DiTomaso, N. 101–127

DiTomaso, N., G.F. Farris and R. Cordero, Diversity in the technical work force: Rethinking the management of scientists and engineers 101–127
Dubinskas, F.A., Modeling cultures of project management 129–160

Emmanuelides, P.A., Towards an integrative framework of performance in product development projects 363–392
Evans, H.E., *see* O'Hara, J.P. 285–306

Farris, G.F., *see* DiTomaso, N. 101–127

Hayden, T.F., *see* O'Hara, J.P. 285–306
Hill, R.E., Occupational interests and career differentiation among R&D personnel 265–283
Hitt, M.A., R.E. Hoskisson and R.D. Nixon, A mid-range theory of interfunctional integration, its antecedents and outcomes 161–185
Hoskisson, R.E., *see* Hitt, M.A. 161–185

Kieler, M., *see* Lynn, L.H. 53- 72
Kolesar, P.J., The relevance of research on statistical process control to the total quality movement 317–338

Liker, J.K., A. Majchrzak and T. Choi, Impacts of programmable manufacturing technology: A review of recent studies and contingency formulation 229–264
Lynn, L.H., H.R. Piehler and M. Kieler, Engineering careers, job rotation, and gatekeepers in Japan and the United States 53- 72

Majchrzak, A., *see* Liker, J.K. 229–264
McCutcheon, D.M., Impacts of vendor project management methods on flexible manufacturing systems: A field study 339–362

Nixon, R.D., *see* Hitt, M.A. 161–185

O'Hara, J.P., H.E. Evans and T.F. Hayden, Developing new manufacturing processes: A case study and model 285–306

Elsevier Science Publishers B.V.

Piehler, H.R., *see* Lynn, L.H. 53- 72

Rao, V.R., *see* Brockhoff, K.K. 211-228
Riggs, W.M., *see* Schrader, S. 73- 99

Sakakibara, K., R&D cooperation among competitors: A case study of the VLSI Semiconductor Research Project in Japan 393-408
Schrader, S., W.M. Riggs and R.P. Smith, Choice over uncertainty and ambiguity in technical problem solving 73- 99
Smith, R.P., *see* Schrader, S. 73- 99

Van de Ven, A.H., A community perspective on the emergence of innovations 23-51